

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number	10786959
Filing Date	2004-02-25
First Named Inventor	Toreki
Art Unit	1618
Examiner Name	Rogers, James William
Attorney Docket Number	QMT1.1-CIP2-US

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	2	5700742		1997-12-23	Payne	
	3	6613310	B1	2003-09-02	Campbell et al	
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1	DD147949	DD	A	1981-04-29	Ohme Roland		<input type="checkbox"/>
2	EP0493970	EP	A1	1992-07-08	Rohm and Haas Company		<input type="checkbox"/>
3	GB8818412	GB	A	1959-08-19	Tee-Pak Inc.		<input type="checkbox"/>
4	GB2300200	GB	A	1996-10-30	Zeneca		<input type="checkbox"/>
5	GB2408516	GB	A	2005-06-01	Arch UK Biocides Limited		<input type="checkbox"/>
6	GB1461909	GB		1977-01-19	Imperial Chemical Industries, Ltd.		<input type="checkbox"/>
7	JP04217649	JP	A2	1992-08-07	Mitsui Toatsu Chem Inc.	Abstract only, as published in English by the Japan Patent Office.	<input type="checkbox"/>
8	JP10-237763	JP		1998-09-08	Senka KK	Abstract only, as published in English by the Japan Patent Office.	<input type="checkbox"/>
9	WO91/12282	WO	A	1991-08-22	H.B. Fuller Licensing & Financing Inc.		<input type="checkbox"/>
10	WO98/21253	WO		1998-05-22	Hill, Hella		<input type="checkbox"/>

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Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵
	1	KERLIX A.M.D. "Gentle Dressing? Or Deadly Weapon?"; downloaded 8/18/2006 from www.Kendallhq.com	<input type="checkbox"/>
	2	WALLACE, MICHELE L., Testing the Efficacy of Polyhexamethylene Biquanide as an Antimicrobial Treatment for Cotton Fabric, AATCC REVIEW, November 2001, pp 18-20	<input type="checkbox"/>
	3	REITSMA, M.D., Angelique, RODEHEAVER, Ph.D., George T.: "Effectiveness of a New Antimicrobial Gauze Dressing as a Bacterial Barrier"; downloaded 8/18/2006 from www.Kendallhq.com	<input type="checkbox"/>
	4	ONABE, FUMIHIKO; "Studies on Interfacial Properties of Polyelectrolyte-Cellulose Systems. I. Formation and Structure of Adsorbed Layers of Cationic Polyelectrolyte-(Poly-DMDAAC) on Cellulose Fibers, Journal of Applied Polymer Science, Vol. 22, 2495-3510 (1978) John Wiley & Sons, Inc.	<input type="checkbox"/>
	5	LEE, SANG BEOM; KOEPEL, RICHARD R.; MORLEY, SCOTT W.; MATYJASZEWSKI, KRZYSZTOF; SUN, YUJIE; RUSSELL, ALAN J.; "Permanent, Nonleaching Antibacterial Surfaces. 1. Synthesis by Atom Transfer Radical Polymerization", Biomacromolecules 2004, 5 pp 877-882, 2004 American Chemical Society	<input type="checkbox"/>
	6	ABEL, TANYA; COHEN, JAIMELEE IOLANI; ENGEL, ROBERT; FILSHTINSKAYA, MAYA; MELKONIAN, ALICE; MELKONIAN, KAREN; "Preparation and investigation of antibacterial carbohydrate-based surfaces, Carbohydrate Research 337 (2002) pp 2495-2499	<input type="checkbox"/>

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CERTIFICATION STATEMENT

Please see 37 CFR 1.97 and 1.98 to make the appropriate selection(s):

☐ That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(1).

OR

☐ That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(2).

- ☐ See attached certification statement.
- ☒ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.
- ☐ None

SIGNATURE

A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/GerryJayElman/	Date (YYYY-MM-DD)	2006-11-06
Name/Print	Gerry J. Elman	Registration Number	24,404

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